

## Joint Data Sync Meeting— Scope/Status of DoD Pilot PDU

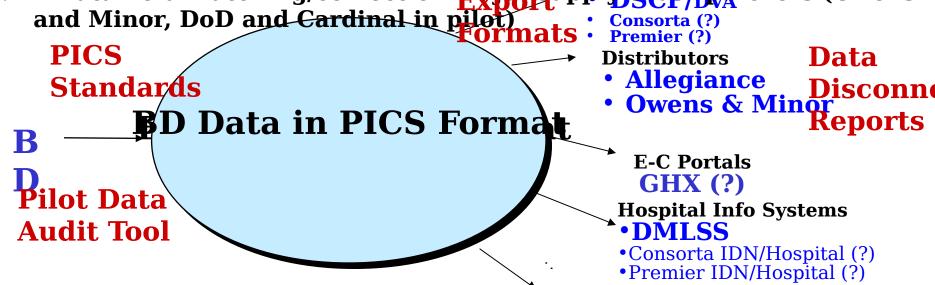
February 19, 2004

# DoD Product Data Utility (PDU) Pilot

- DSCP Awarded 90 day Contract to SAIC/Comergent to do pilot with BD
  - DAPA data
  - Owens and Minor Distributor data
  - Cardinal Distributor data
- Pilot Killer Application to Attract Manufacturers to DoD PDU

## Scope of BD Pilot (January- April)

- 1. BD provides PICS data available from SAP. Validate current BD data feeds to pilot participants against Data Fields/Implementation **Conventions for Data for HCEC/CHeS Product Information** Component Sets. Fine tune PICS standards working with HCEC.
- Edit of BD provided data to assure accuracy—ANSI standards and **PICS**
- 3. Document and create outputs in required formats (832, XML, text, excel) for BD's major supply chain partners
- Pilot the Killer Application to attract manufacturers
- Begin creating a Data Audit Tool for Mfg Data to Assure data is **5.** complete and accurate GPO's
- Data field matching/correction major supply chain partners (Owens **6**.



KILLER App to Attract

#### **BD Pilot Project Milestones**

Finish Date

Activity

	Activity	HIIISH Date
•	Refine PICS standards 4/2 - Determine data elements 2/22	
	<ul> <li>Provide BD data pull 2/6 (now 2/20)</li> </ul>	
	<ul> <li>Data pulls for other participants (O&amp;M, Cardinal</li> </ul>	2/20
	DAPA, GHX, Premier/IDN, Consorta/IDN)	
•	BD data certification (audit tool for individual file	<b>s</b> ) 4/12
	<ul> <li>Certify and rate product, packaging, and other data</li> </ul>	
•	Data match & cleanup - (disconnect reports	3/25
	provided on match <b>between files</b> )	
•	Develop, test and document export requirements	4/8
	<ul> <li>Build from requirements of participants</li> </ul>	
•	Develop "Killer App" (instant product inquiry +)	4/15
•	Quantification of value	
	- Benchmark data disconnects	3/22
	- Develop metrics 3/1	
	<ul> <li>Track performance (continuing BD effort)</li> </ul>	
•	Ongoing Data maintenance (BD decision)	

#### Group 1 - Item ID

Manufacturer Common Name	AN1/35	BD
Manufacturer Global Location #	AN13	1234567123459
Manufacturer Item #	AN1/48	306544
Product Description - 20	AN1/20	Prefilled Syringe
Product Description - 30 (DoD, Lawson)	AN1/30	PosiFlush Prefilled Syringe
Product Description - 35 (O&M)	AN1/35	BD PosiFlush™ Prefilled Syringe
Product Description - 40	AN1/40	BD PosiFlush™ Saline Prefilled Syringe
Product Description - Long	AN1/80	3 ml fill in 10 ml diameter BD PosiFlush™ normal saline filled syringe
Product Description - Extended	AN1/240	3 ml fill in 10 ml diameter BD PosiFlush™ normal saline filled syringe, latex free, preservative free
Product Brand Name	AN1/48	PosiFlush™
NDC #	ID13	08290-0910-03
UNSPSC	ID8	42142610
Dimensional Unit of Measure (UOM)	ID2	ML
(Not included in BD Pilot Program)		
Dimensional Quantity	N1/8	3
(Not included in BD Pilot)		

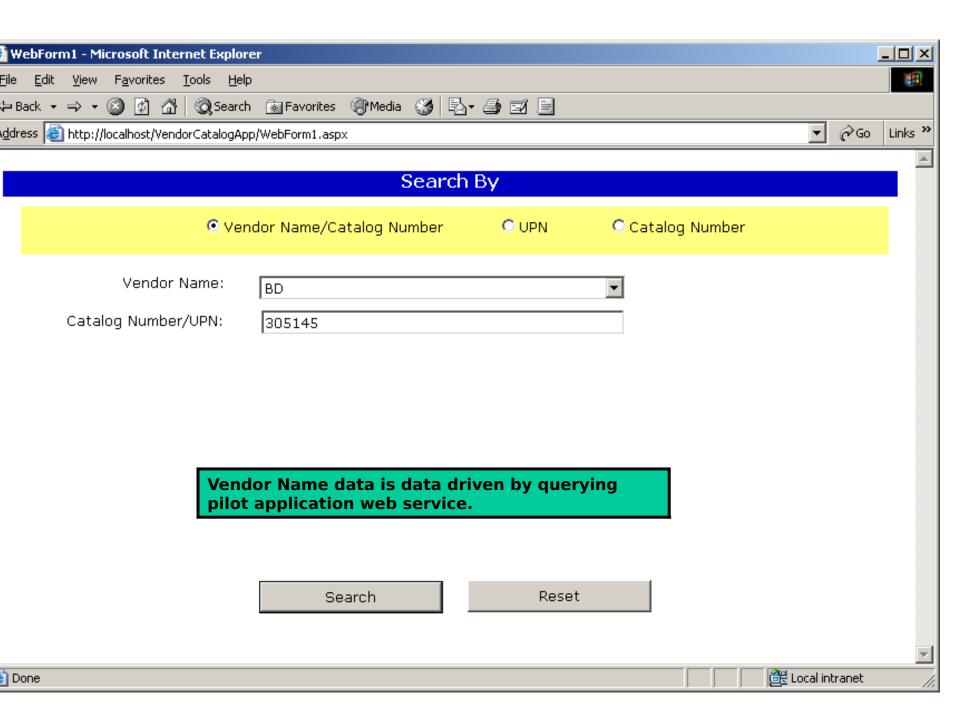
Group 2 - Packaging				
Minimum Order Quantity UOM	ID2	CA		
Minimum Order Quantity	N1/8	1		
Smallest Unit of Pack (SUP) UOM	ID2	EA		
(Consumed in one use)				
SUP Quantity	N1/8	1		
(Quantity of eaches in SUP)				
SUP Shippable by Mfg (Y/N)	ID1	N		
SUP GTIN (UPN)	N14	00123456123459		
Alternate SUP UPN (HIBCC)	AN9-20	H1803096041		
SUP Height	R1/8	.900		
SUP Width	R1/8	.040		
SUP Length	R1/8	.030		
SUP Dimension UOM	ID2	IN		
SUP Weight	R1/9	.0347		
SUP Weight UOM (Pounds Gross =	ID2	PG		
Gross wt in lbs including packaging)				
Package Unit of Measure	ID2	PK		
Package SUP Quantity	N1/8	30		
(Quantity of SUP in package UOM)				
Package Shippable by Mfg (Y/N)	ID1	N		
Package GTIN (UPN)	N14	30123456123458		
Alternate Package UPN (HIBCC)	AN9-20	H1803096042		
Package Height	R1/8	.900		
Package Width	R1/8	1.244		
Package Length	R1/8	.900		
Package Dimension UOM	ID2	IN		
Package Weight	R1/9	1.061		
Package Weight UOM (Pounds Gross =	ID2	PG		
Gross wt in lbs including packaging)				
Case Unit of Measure	ID2	CA		
Case Quantity	N1/8	480		
(Quantity of SUP in case UOM)				
Case Shippable by Mfg (Y/N)	ID1	Υ		
Case GTIN (UPN)	N14	50123456123457		
Alternate Case UPN (HIBCC)	AN9-20	H1803096043		
Case Height	R1/8	14,500		
Case Width	R1/8	20.000		
Case Length	R1/8	14.500		
Case Dimension UOM	ID2	IN		
Case Weight	R1/9	17.000		
Case Weight UOM (Pounds Gross =	ID2	PG		
Gross wt in lbs including packaging)				
Pallet SUP Quantity	N1/8	4800		
Pallet Layer Maximum	N1/2	2		
Pallet Footprint Size	AN3/11	48X48		
Pallet Footprint Size UOM	ID2	IN		

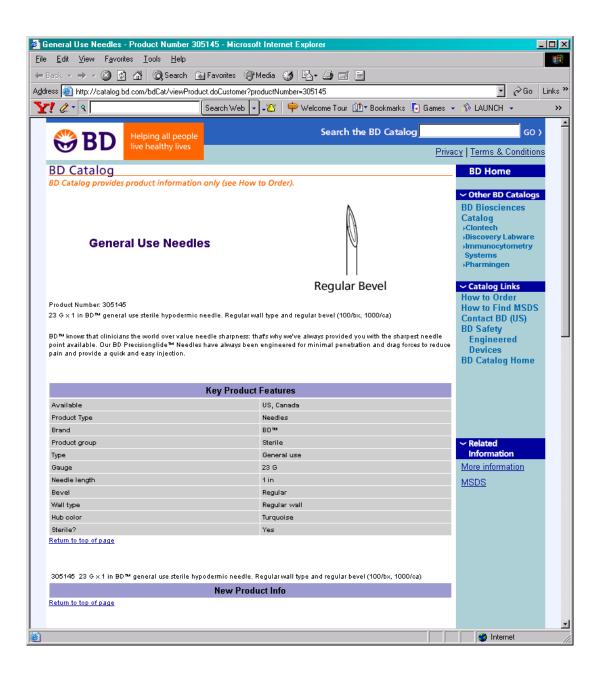
Group 3-	<b>Other Im</b>	portant Data
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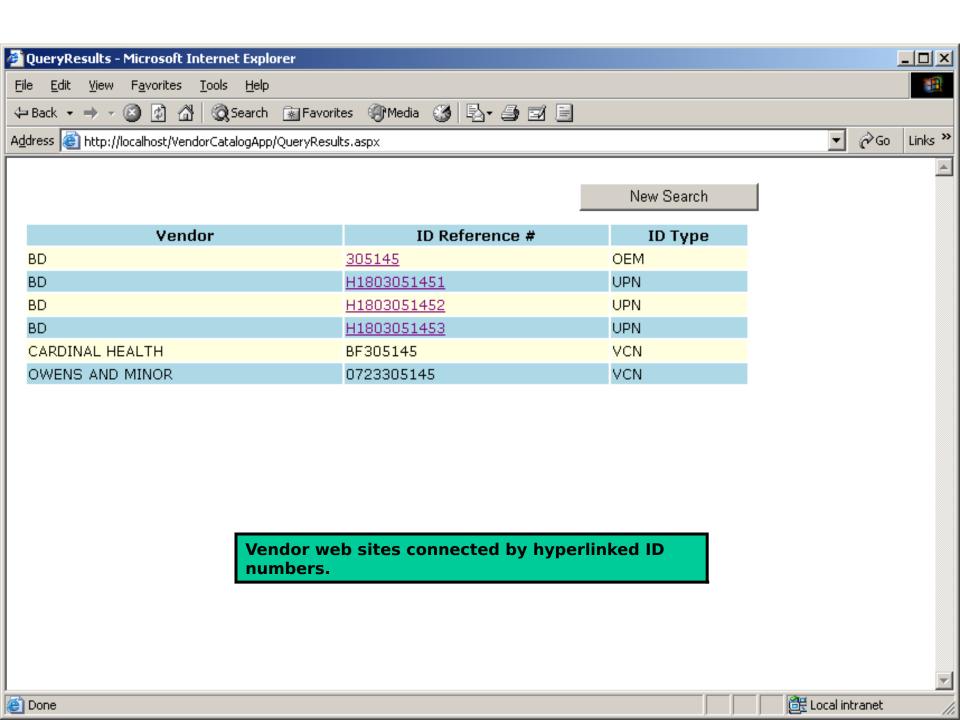
Group 3 - Odier Important Data				
Best In-Stock Price	N3/10	12.50		
Price UOM	ID2	PE		
Product URL	AN2000	http://catalog.bd.com/bdCat/viewProduct.doCusto		
New Item (Y/N)	ID1	N		
Effective Date	D8	19990501		
First Order Date	D8	19950601		
First Ship Date	D8	19990615		
Product Expiration Date (Y/N)	D8	20041231		
Item Active/Inactive	ID1	A/I		
Sterile (Y/N)	ID1	Y		
MSDS Sheet (Y/N)	ID1	Y		
Lot #Present (Y/N)	ID1	Y		
Special Handling (Y/N)	ID1	N		
Disposal Instructions (Y/N)	ID1	N		
Shelf Life (Days)	N1/8	90		
Expiry Managed (Y/N)	ID1	N		
Legends (Y/N)	ID1	N		
Replaced Item #	AN1/48	306123		
Replacement Item #	AN1/48	306292		
Other 1 -				
Other 2 -				
Other 3 -				
Other 4 -				

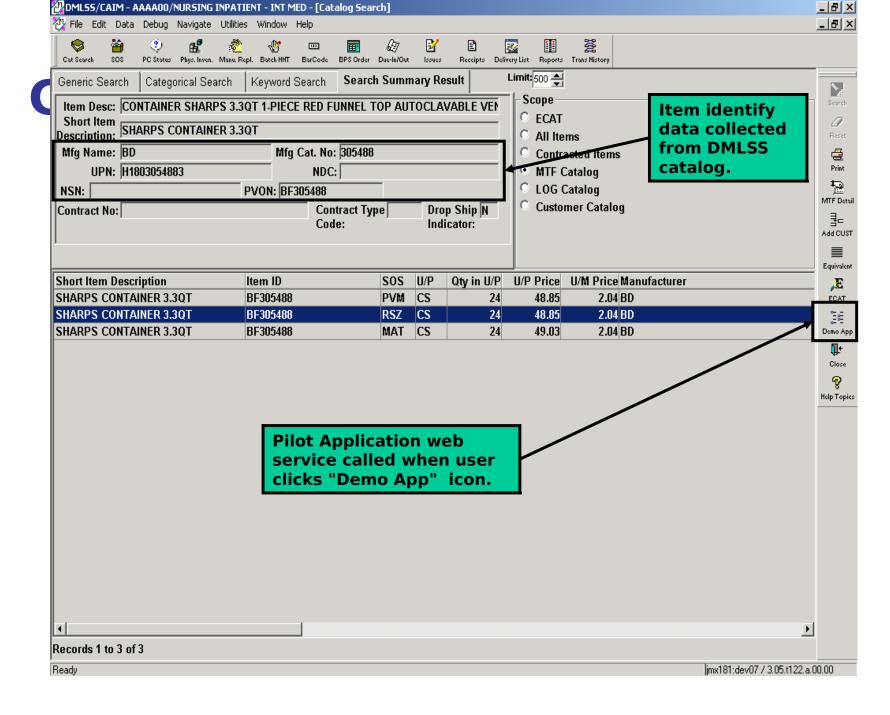
# Riller Application as Requested by BD to Market PDU Internal to BD and to other Manufacturers

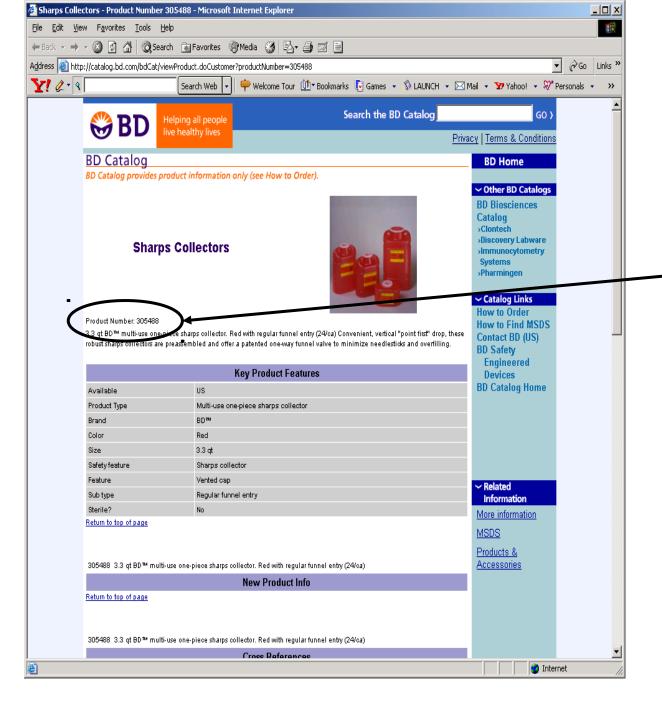
- Create Web Pilot Application
  - Enter UPN, BD catalog number or distributor number for a specific product.
  - Link to BD website page for that product
- Link to website page from DMLSS











MFG web page for the selected item automatically opened by DMLSS in web browser.

User is still in catalog page in DMLSS client.

Returns when web browser window closes or minimizes.